BY THE PLACEMENT OF KEYNOTE NUMBERS ON EACH INDIVIDUAL PLAN. OARCHITECTURAL KEYNOTES OMECHANICAL KEYNOTES CONTRACTOR TO ROUTE PUMPED 59. CONTRACTOR TO REPLACE STANDARD PATCH & REPAIR HOLE IN (E) GYPSUM 35. PATCH & REPAIR (E) EPOXY FLOOR & 28. ROOF MOUNTED CONDENSING UNIT CU-3 CONDENSATE TO NEAREST SANITARY SCREWS IN EXISTING GRILLS WITH PROVIDE NEW EPOXY BASE FOR NEW SERVES UNITS: FC-24-1 (RM 4C22B-1), BOARD CEILING WASTE LINE OR TAILPIECE OF LAVATORY TAMPERPROOF SCREWS. WALL - MATCH EXISTING FC-21-1 (RM 3C20B-1), FC-15-1 (RM AND PROVIDE AIR GAP FITTING (WITH (E) DOOR, FRAME & HARDWARE TO 2C20B-1), FC-18-1 (RM 2EAC-1), 36. RE-PAINT (E) WALL AS NECESSARY TO REMAIN WITH THE FOLLOWING ASSOCIATED TRAP AS REQUIRED). FC-10-1 (RM 1F02-1), FC-5-1 (RM EXCEPTIONS. REMOVE LOCKSET AND NEAREST INSIDE/OUTSIDE CORNER. 1C12-1), FC-7-1 (RM 1EAC-1), FC-28-1 CONTRACTOR TO ROUTE NEW DX LINESET STRIKE AND PREPARE (E) FRAME AND MATCH (E) WALL COLOR, SHEEN & (RM GB05-1), FC-29-1 (RM GB08-1), AS UP THROUGH EXISTING STRUCTURE TO DOOR FOR NEW LOCKSET AND ELECTRIC TEXTURE SHOWN ON SCHEMATIC LOCATED ON CONDENSING UNIT ON ROOF. ACTUAL STRIKE - SEE DOOR SCHEDULE ROUTING WILL NEED TO BE FIELD VERIFIED 37. (E) DOOR, FRAME & HARDWARE ARE TO BY THE CONTRACTOR. AND COORDINATED REMOVE (E) SUSPENDED ACOUSTICAL REMAIN - PROTECT IN PLACE 29. ROOF MOUNTED CONDENSING UNIT CU-2 LAY-IN CEILING SYSTEM COMPLETE WITH THE ARCHITECT/ ENGINEER PRIOR TO SERVES UNITS: FC-2-1 (RM 1B05-1), INSTALLATION. 38. NOT USED FC-4-1 (RM 1B29-1), FC-11-1 (RM PROVIDE & INSTALL NEW WALL ANGLE 1G14-1), FC-14-1 (RM 2B09-1), PROVIDE WALL MOUNTED THERMOSTAT / FOR (E) SUSPENDED ACOUSTICAL LAY-IN 39. NOT USED FC-20-1 (RM 3B09-1), FC-25-1 (RM SENSOR FOR FAN COIL UNIT LOCATED AT CEILING SYSTEM ∧ELECTRICAL 4D05-1), FC-26-1 (RM 5B13B-1), 48" ABOVE FINISHED FLOOR LEVEL AND TIE 40. NOT USED FC-30-1 (RM GC10B-1), FC-32-1 (RM INTO EXISTING BUILDING MANAGEMENT EXTEND (E) WALL(S) TO 4B13-1), AS SHOWN ON SCHEMATIC √KEYNOTES 41. NOT USED DECK/STRUCTURE ABOVE - SEE DETAIL LOCATED ON SHEET GE603. INSTALL NEW FAN COIL UNIT BETWEEN TOP 42. NOT USED OF EXISTING DOOR FRAME AND CEILING 30. ROOF MOUNTED CONDENSING UNIT CU-14 ADJUST (E) SPRINKLER HEIGHT AS REMOVE EXISTING LIGHT FIXTURE AND SERVES UNITS: FC-1-7 (RM 1A38-7), AS 43. NOT USED STRUCTURE. NECESSARY FOR NEW GYPSUM BOARD EXISTING LIGHT SWITCH. CONDUIT, SHOWN ON SCHEMATIC LOCATED ON CONDUCTORS AND JUNCTION BOXES CONTRACTOR TO INSTALL WALL MOUNTED 44. NOT USED SHEET GE605. FAN COIL UNIT AT 6'-6" ABOVE FINISH SHALL REMAIN IN-PLACE AND OPERABLE PROVIDE AND INSTALL SUSPENDED FOR RE-USE. LIGHT FIXTURE AND FLOOR TO BOTTOM OF UNIT. 45. PROVIDE AND INSTALL NEW 5/8" 31. ROOF MOUNTED CONDENSING UNIT CU-15 GYPSUM BOARD CEILING SYSTEM WITH SWITCH SHALL BE REPLACED AND ALL SERVES UNITS: FC-2-7 (RM 1C10-7), AS GYPSUM BOARD WHERE WOOD PANEL 5/8" GYPSUM BOARD. HEIGHT TO BE CONTRACTOR TO DEMOLISH EXISTING INTERCONNECTING CIRCUITRY SHALL WAS REMOVED SHOWN ON SCHEMATIC LOCATED ON FIELD DETERMINED BASED ON (E) MEP SUPPLY AND EXHAUST DUCTS BACK TO REMAIN OPERABLE AS ILLUSTRATED ON SHEET GE605. LOCATIONS. PROVIDE AS NECESSARY WALL PENETRATION AND CAP DUCTS. NEW WORK DRAWINGS. 46. NOT USED LOCKABLE ACCESS PANEL -32. ROOF MOUNTED CONDENSING UNIT CU-16 COORDINATED LOCATION WITH MEP REMOVE EXISTING UPS UNIT. RETURN ALL REMOVE EXISTING LIGHT FIXTURE. 47. REMOVE (E) CARD READER & REQUEST SERVES UNITS: FC-2-8 (RM 2A02A-8), FUNCTIONAL UPS UNITS TO THE VA. TO EXIT DEVICES COMPLETE AS SHOWN ON SCHEMATIC LOCATED ON PAINT ALL GYPSUM BOARD WALLS ONLY 8. REMOVE EXISTING FLEX DUCT AND SUPPLY DISPOSE OF ALL NON-FUNCTIONAL UPS SHEET GE605. UNITS USING PROPER METHODS. DIFFUSER AND CAP DUCT. 48. NOT USED PAINT ALL GYPSUM BOARD WALLS ONLY 33. CONDENSING UNIT CU-18 MOUNTED ON AND GYPSUM BOARD CEILING CONTRACTOR TO PROVIDE SHEET METAL EXISTING EMERGENCY OUTLET SHALL 49. NOT USED GRADE SERVES UNITS: FC-1-18 (RM DRAIN PAN UNDER EXISTING CHILLED REMAIN. 1A06-18), AS SHOWN ON SCHEMATIC 10. WALL MATERIALS VARY - PAINT ALL WATER PIPES. PROVIDE CONDENSATE 50. PATCH & REPAIR (E) VCT FLOORING AS LOCATED ON SHEET GE605. SENSOR, PUMP AND PIPING TO NEAREST 4. PROVIDE NEW LIGHT FIXTURE PER LIGHT NECESSARY FIXTURE SCHEDULE AS DETAILED. SANITARY WASTE LINE OR TAIL PIECE OF 34. ROOF MOUNTED CONDENSING UNIT CU-21 11. REMOVE, PROTECT & RE-INSTALL AS LAVATORY AND PROVIDE AIR GAP FITTING RECONNECT EXISTING CIRCUIT TO POWER 51. NOT USED SERVES UNITS: FC-1-13 (RM 1A02-13), NEW LIGHT FIXTURE. PROVIDE AND NECESSARY (E) SUSPENDED ACOUSTICAL (WITH ASSOCIATED TRAP AS REQUIRED). AS SHOWN ON SCHEMATIC LOCATED ON LAY-IN CEILING SYSTEM IN ORDER TO INSTALL A 20 AMPERE DUAL 52. NOT USED SHEET GE605. TECHNOLOGY OCCUPANCY SENSOR/LIGHT EXTEND (E) WALLS TO DECK/STRUCTURE 10. PROVIDE WALL MOUNTED SUPPLY AND SWITCH COMBO TO CONTROL THE RETURN GRILL MOUNTED ABOVE DOOR 53. NOT USED 35. CONDENSING UNIT CU-19 MOUNTED ON LIGHTING. GRADE SERVES UNITS: FC-1-45 (RM 12. REMOVE LEFT OVER LATH & PLASTER 54. NOT USED GA04-45), AS SHOWN ON SCHEMATIC CEILING SYSTEM COMPLETE PROVIDE LIGHT FIXTURE PER LIGHT . INSTALL FAN COIL UNIT IN CEILING SPACE LOCATED ON SHEET GE605. SUCH THAT SERVICE CLEARANCE FOR UNIT FIXTURE SCHEDULE. EXTEND NEW 55. NOT USED 13. (E) DOOR AND FRAME ARE TO REMAIN. CRITICAL POWER CIRCUIT BEING PULLED IS MAINTAINED. 36. CONDENSING UNIT CU-20 MOUNTED ON IN TO POWER NEW IT OUTLET. PROVIDE REMOVE (E) DOOR LATCH SET - ALL 56. REMOVE (E) HOLLOW METAL FRAME IN GRADE SERVES UNITS: FC-1-T1 (RM 12. PROVIDE CEILING MOUNTED SUPPLY AND A 20 AMPERE DUAL TECHNOLOGY OTHER HARDWARE IS TO REMAIN SUCH A WAY AS TO NOT DISTURB (E) RETURN GRILLES. 1A25-T1), AS SHOWN ON SCHEMATIC OCCUPANCY SENSOR/LIGHT SWITCH CMU/CONCRETE WALL 14. PROVIDE DOOR HOLE COVER PLATE WITH LOCATED ON SHEET GE605. COMBO TO CONTROL THE LIGHTING. 13. EXISTING LIGHT FIXTURE TO BE RELOCATED TAMPER PROOF SCREWS 57. NOT USED TO ALLOW INSTALLATION OF NEW FAN PROVIDE UPS UNIT, APC-SMT2200RM2U 37. ROOF MOUNTED CONDENSING UNIT CU-13 COIL UNIT ABOVE DOOR. SERVES UNITS: FC-2-5 (RM 1A14-5), AS (RACK MOUNTED) OR APC-SMT2200. 15. REMOVE (E) DOOR COMPLETE. (E) 58. REMOVE PLASTER AND LATH WALL & PROVIDE WALL MOUNTED SHELF FOR UPS SHOWN ON SCHEMATIC LOCATED ON FRAME AND HARDWARE ARE TO REMAIN CEILING COMPLETE - WHERE SHOWN 14. CONTRACTOR TO REMOVE FLEX DUCT AND SHEET GE605. UNIT THAT IS A MINIMUM OF 10" BY 24" WITH THE FOLLOWING EXCEPTIONS. SUPPLY DIFFUSER AND CAP AT SHEET PREPARE (E) FRAME FOR ELECTRIC IN SIZE AND CAN HOLD A MINIMUM C METAL DUCT. 38. FAN COIL UNIT SERVED BY CU-1 AS STRIKE - SEE DOOR SCHEDULE 125 LBS. SUBMIT SHELF TO VA AND 59. PROVIDE AND INSTALL NEW METAL STUD SHOWN ON MECHANICAL PLAN LOCATED ENGINEER FOR APPROVAL. INSTALL UPS WALL WITH GYPSUM BOARD - SEE 15. CONTRACTOR TO REMOVE SUPPLY AND ON SHEET F1/GE102. ON SHELVING UNIT AND SECURE UPS TO 16. PAINT (E) HOLLOW METAL FRAME -DETAIL 2/GE502 RETURN GRILLE AND CAP DUCTWORK. GA02 EXISTING & DEMOLITION PLAN SCALE: 1/4"=1'-0" SHELF AND WALL. RECONNECT EXISTING MATCH EXISTING COLOR 39. FAN COIL UNIT SERVED BY CU-4 AS IT EQUIPMENT REMOVED/DISCONNECTED IN 60. NOT USED 16. CONTRACTOR TO REMOVE / DISCARD SHOWN ON MECHANICAL PLAN LOCATED ITEM KEYNOTE 2. 17. PATCH AND REPAIR HOLE IN (E) GYPSUM EXISTING 2 PIPE FAN COIL UNIT AND CAP ON SHEET C1/GE104. BOARD WALL 61. NOT USED HYDRONIC PIPING. PROVIDE A FOUR-PLEX RED 40. FAN COIL UNIT SERVED BY CU-5 AS RECEPTACLE(S), HOSPITAL GRADE WITH A 18. (E) 30"x30" ACCESS PANEL TO REMAIN 62. RE-ADHERE (E) RUBBER BASE 17. PROVIDE ROOF CURB AND FLASHING FOR SHOWN ON MECHANICAL PLAN LOCATED STAINLESS STÉEL ENGRAVED PLATE, AND TO BE RE-PAINTED - PROTECT IN PIPES ASSOCIATED WITH NEW CONDENSING ON SHEET C1/GE104. FLUSH MOUNTED, WITH CIRCUIT NUMBER 63. PROVIDE & INSTALL MISSING VCT UNIT ON ROOF. AND PANEL DESIGNATION ENGRAVED ON FLOORING & RUBBER BASE - MATCH 41. FAN COIL UNIT SERVED BY CU-6 AS THE NAME PLATE. PATCH EXISTING WALL 19. REMOVE SCREWS TO (E) WALL AIR EXISTING 18. PROVIDE WALL MOUNTED SUPPLY AND SHOWN ON MECHANICAL PLAN LOCATED AS REQUIRED TO ACCOMMODATE NEW GRILLE & PROVIDE TAMPER PROOF RETURN GRILLE. INSTALLATION. ON SHEET C1/GE105. 64. PROVIDE & INSTALL MISSING VCT SCRFWS FLOORING - MATCH EXISTING 19. REMOVE EXISTING DUCT FROM FAN COIL 8. PROVIDE A NEW SQUARE D, SINGLE POLE, 42. FAN COIL UNIT SERVED BY CU-7 AS 20. REMOVE UPPER WALL CABINET COMPLETE UNIT TO ROOM 2C20B-1 & 2C20C AND 20 AMPERE, NQOB STYLE BOLTED SHOWN ON MECHANICAL PLAN LOCATED CAP DUCT IN ELECTRICAL ROOM. CIRCUIT BREAKER FOR NEW CIRCUIT. 21. PROVIDE AND INSTALL LOCKABLE CEILING ON SHEET C1/GE105. GENERATE AND REPRINT NEW COMPUTER MOUNTED ACCESS DOOR TO (E) 20. ROOF MOUNTED CONDENSING UNIT CU-1 GENERATED. TYPEWRITTEN PANEL CIRCUIT GA02 43. FAN COIL UNIT SERVED BY CU-8 AS OPENING. PAINT ACCESS DOOR TO SERVES UNITS: FC-1-1 (RM 1A19A-1), DIRECTORY SCHEDULE WITH THE UPDATED SHOWN ON MECHANICAL PLAN LOCATED MATCH (E) CEILING PAINT COLOR FC-8-1 (RM 1D18-1), FC-9-1 (RM CIRCUITRY INFORMATION. ON SHEET C1/GE106. 1D49-1), FC-13-1 (RM 2A15C-1), 22. REMOVE (E) WALL COMPLETE 9. PROVIDE A NEW SQUARE D, SINGLE POLE FC-17-1 (RM 2D07-1), FC-19-1 (RM 44. FAN COIL UNIT SERVED BY CU-10 AS 20 AMPERE, NQOB STYLE BOLTED 3A15A-1), FC-22-1 (RM 3D07-1), SHOWN ON MECHANICAL PLAN LOCATED 23. REMOVE, PROTECT & RE-INSTALL CRASH CIRCUIT BREAKER FOR NEW CIRCUIT. FC-23-1 (RM 4A15D-1), FC-27-1 (RM ON SHEET C1/GE106. GENERATE AND REPRINT NEW COMPUTER GA16-1), AS SHOWN ON SCHEMATIC GENERATED, TYPEWRITTEN PANEL CIRCUIT LOCATED ON SHEET GE603. 45. FAN COIL UNIT SERVED BY CU-11 AS 24. REMOVE MOP SINK & ASSOCIATED DIRECTORY SCHEDULE WITH THE UPDATED SHOWN ON MECHANICAL PLAN LOCATED PLUMBING COMPLETE - SEE PLUMBING CIRCUITRY INFORMATION. 21. ROOF MOUNTED CONDENSING UNIT CU-4 ON SHEET F5/GE106. SERVES UNITS: FC-1-14 (RM BA05-14), 10. PROVIDE A 20 AMP THERMAL SWITCH 46. FAN COIL UNIT SERVED BY CU-3 AS 25. PATCH AND REPAIR WALL & FLOOR AS FC-3-14 (RM 2B02-14), FC-6-14 (RM RATED FOR MECHANICAL EQUIPMENT. NECESSARY WHERE MOP SINK, UPPER SHOWN ON MECHANICAL PLAN LOCATED 3B03-14), FC-9-14 (RM GB34-14), WALL CABINET, AND ASSOCIATED ON SHEET F1/GE102. FC-12-14 (RM 1B01-14), AS SHOWN ON 11. PROVIDE WATER SENSOR UNDERNEATH PLUMBING WAS REMOVED. MATCH (E) SCHEMATIC LOCATED ON SHEET GE603. RAISED FLOOR. TO BE CONNECTED AND 47. FAN COIL UNIT SERVED BY CU-2 AS CONTROLLED BY EXISTING BUILDING SHOWN ON MECHANICAL PLAN LOCATED 22. ROOF MOUNTED CONDENSING UNIT CU-5 MANAGEMENT SYSTEM. 26. NEW MOP SINK & FAUCET - SEE ON SHEET F1/GE102. SERVES UNITS: FC-2-14 (RM 2B25-14), PLUMBING DRAWINGS 12. PROVIDE EMERGENCY SHUT OFF SWITCH FC-4-14 (RM 2B43-14), FC-5-14 (RM 48. FAN COIL UNIT SERVED BY CU-15 AS FOR ALL IT POWER. LOCATE SWITCH IN 3B01C-14), FC-7-14 (RM BC07-14), 27. REMOVE (E) SINK & FAUCET COMPLETE SHOWN ON MECHANICAL PLAN LOCATED PLAIN SIGHT BY EXIT. PROVIDE PLASTIC FC-10-14 (RM GB51A-14), FC-11-14 (RM - PROTECT AND SAVE, RETURN BACK ON SHEET C5/GE108. COVER PROTECTOR FOR SHUT OFF GB64-14) AS SHOWN ON SCHEMATIC TO OWNER. REMOVE ANY ASSOCIATED LOCATED ON SHEET GE604. PLUMBING AS NECESSARY IN 49. FAN COIL UNIT SERVED BY CU-16 AS PREPARATION FOR NEW MOP SINK & SHOWN ON MECHANICAL PLAN LOCATED 13. PROVIDE ADEQUATE DRIP SHIELD OVER 23. ROOF MOUNTED CONDENSING UNIT CU-6 FAUCET. SEE PLUMBING DRAWINGS ON SHEET F5/GE108. ALL IT EQUIPMENT. SERVES UNITS: FC-1-2 (RM G008B-2), FC-2-2 (RM GA28-2), FC-3-2 (RM 28. REMOVE A PORTION OF (E) CONCRETE 14. PROVIDE PLASTIC COVER TO PROTECT EM 50. FAN COIL UNIT SERVED BY CU-18 AS GB03-2), FC-6-2 (RM 1A36-2), FC-7-2 AS NECESSARY IN PREPARATION FOR SHUT OFF SWITCH. SHOWN ON MECHANICAL PLAN LOCATED NEW PLUMBING DRAIN PIPE - SEE (RM 1B09-2), FC-11-2 (RM 2A24-2),ON SHEET F1/GE110. CR PLUMBING DRAWINGS FC-12-2 (RM B07-2) AS SHOWN ON 15. PROVIDE NEW 120/208V 3ø, 100A SQUARE D PANEL WITH 24 SPARE 20 SCHEMATIC LOCATED ON SHEET GE604. 51. FAN COIL UNIT SERVED BY CU-21 AS 29. PATCH & REPAIR CONCRETE FLOOR AS SHOWN ON MECHANICAL PLAN LOCATED AMP 1 POLE BREAKER. PULL POWER NECESSARY WHERE NEW FLOOR DRAIN 24. ROOF MOUNTED CONDENSING UNIT CU-7 11(5) GA02A) (16) FROM 4LGB2. PROVIDE A 100A, 3 POLE ON SHEET F1/GE109. WAS ADDED SERVES UNITS: FC-4-2 (RM GC13-2), BREAKER FOR CIRCUITS 20,22,24. RELOCATE EXISTING AIR HANDLER UNIT FC-5-2 (RM GD05-2), FC-8-2 (RM 52. FAN COIL UNIT SERVED BY CU-19 AS 30. REMOVE (E) DOOR, FRAME & HARDWARE FED FROM 4LGB2-20,22,24 TO NEW 1C14-2), FC-9-2 (RM 1D09-2), FC-10-2 SHOWN ON MECHANICAL PLAN LOCATED COMPLETE PANEL 4CGB1-2,4,6 USE EXISTING ON SHEET C5/GE111. (RM 1D35-2), AS SHOWN ON SCHEMATIC CONDUIT. RE-PULL NEW CONDUCTORS TO LOCATED ON SHEET GE604. 31. PROVIDE & INSTALL WOOD BASE -MATCH EXISTING AND PROVIDE NEW 53. FAN COIL UNIT SERVED BY CU-20 AS COLOR, PROFILE & SIZE TO MATCH CIRCUIT BREAKER TO MATCH EXISTING SHOWN ON MECHANICAL PLAN LOCATED 25. ROOF MOUNTED CONDENSING UNIT CU-8 FOR AIR HANDLER UNIT RE-WIRING. SERVES UNITS: FC-1-3 (RM GA08C-3), ON SHEET F5/GE111. FC-4-3 (RM 1A13C-3), FC-8-3 (RM 32. (E) DOOR, FRAME & HARDWARE TO 16. PROVIDE A NEW SQUARE D. 3 PHASE, 30 54. FAN COIL UNIT SERVED BY CU-13 AS 2A23C-3), FC-9-3 (RM 2B01A-3). AS AMPERE. NQDB STYLE BOLTED CIRCUIT REMAIN WITH THE FOLLOWING SHOWN ON MECHANICAL PLAN LOCATED SHOWN ON SCHEMATIC LOCATED ON EXCEPTIONS. REMOVE (E) LOCKSET AND BREAKER FOR NEW CIRCUIT. GENERATE ON SHEET F1/GE107. SHEET GE604. AND REPRINT NEW COMPUTER ONE HINGE IN PREPARATION FOR NEW GENERATED, TYPEWRITTEN PANEL CIRCUIT ELECTRIC LOCKSET AND ELECTRIC HINGE. 55. FAN COIL UNIT SERVED BY CU-14 AS 26. ROOF MOUNTED CONDENSING UNIT CU-10 DIRECTORY SCHEDULE WITH THE UPDATED CORE DRILL (E) DOOR FOR WIRE SHOWN ON MECHANICAL PLAN LOCATED SERVES UNITS: FC-2-3 (RM GB01A-3), CIRCUITRY INFORMATION. PROVIDE A 30A, TRANSFERRING FROM HINGE TO LOCKSET ON SHEET C5/GE108. FC-3-3 (RM GC14B-3), FC-5-3 (RM 3 PHASE, NEMA 3R DISCONNECT AT CU. SEE DOOR SCHEDULE 1B01A-3), FC-6-3 (RM 1C18C-3), 56. CONDENSING UNIT TO BE INSTALLED ON 17. PROVIDE NEW 120/208V 3ø, 100A FC-7-3 (RM 1D01-3), FC-10-3 (RM 33. REMOVE (E) DOOR COMPLETE. (E) GRADE. SQUARE D PANEL WITH 24 SPARE 20A 2C14B-3), AS SHOWN ON SCHEMATIC FRAME & HARDWARE ARE TO REMAIN SINGLE POLE BREAKERS. PULL POWER LOCATED ON SHEET GE605. WITH THE FOLLOWING EXCEPTIONS. 57. FAN COIL UNIT SERVED BY CU-22 AS FROM THREE LEAST CRITICAL CIRCUITS SHOWN ON MECHANICAL PLAN LOCATED PREPARE (E) FRAME FOR NEW ELECTRIC THAT YOU CAN RE-FEED FROM YOUR 27. ROOF MOUNTED CONDENSING UNIT CU-1 STRIKE. (E) FRAME OCCURS IN A CMU Q NEW PANEL. COORDINATE WITH LAB SERVES UNITS: FC-1-4 (RM BB03A-4), WALL AND MAY BE SOLID GROUTED -PERSONNEL AND COTR. RE-PULL NEW GA02 RENOVATION & NEW PLAN FC-2-4 (RM 1A30A-4), FC-3-4 (RM SEE DOOR SCHEDULE 58. ROOF MOUNTED CONDENSING UNIT CU-22 CONDUCTORS; CONDUIT AND PROVIDE A 1B14-4), FC-4-4 (RM 1C40A-4), AS SERVES UNITS: FC-1-38 (RM 1A08-38) NEW CIRCUIT BREAKER TO MATCH 34. PATCH AND REPAIR HOLE - PAINT TO SHOWN ON SCHEMATIC LOCATED ON AS SHOWN ON GE605. EXISTING FOR RE-WIRED CIRCUIT. SHEET GE605. MATCH EXISTING one eighth inch = one foot 0 4 8 16 Project Title Drawing Title Project Number ARCHITECT/ENGINEERS: CONSULTANTS: RENOVATE INFORMATION Office of **ENLARGED IT CLOSET PLANS** 660-11-113 TECHNOLOGY CLOSETS Construction **Building Number** TRACY STOCKING 324 S. State St., Suite 400 and Facilities Salt Lake City, UT 84111 & ASSOCIATES No. 2/6563462-2202 Approved: Project Director Drawing Number 800-678-7077 Management 17 Exchange Place, Salt Lake City, UT 84111 TRUMAN VAMC - SLC, UT 801-328-5151 office: (801) 463-7103, mobile: (801) 541-7538 '∖HENARD JR. fax: 801-328-5155 **GE401** fax: (801) 463-7966, www.tsa-usa.com Checked www.spectrum-engineers.com Department of Veterans Affairs OCTOBER 30, 2012 TXH Dwg. 16 of 51 Tracy D. Stocking, AIA tracy@tsa-usa.com Revisions: VA FORM 08-623 3 4 5 8

A GENERAL KEYNOTING SYSTEM HAS BEEN UTILIZED TO STREAMLINE THE IDENTIFICATION OF THE SCOPE OF WORK. THESE KEYNOTES ARE IDENTIFIED